

Table 1 - Status of Stormwater Outfall Composite Water Samples

Outfall(s)	Facility or Location	River Mile	Land Use	Samples Required per FSP Addendum	Number of Samples Collected as of February 1, 2008										Percent Complete
					TSS	TOC	DOC (filtered)	Total Metals	Diss. Metals (filtered)	PAHs	Phthalates	PCB Congeners	Herbicides	Pesticides	
OF-49	City - St. Johns Area	6.5	Residential	1	1	1	1	1	1	1	1	1	1	NA	100
Hwy 30	Hwy 30	5.8	Major Transportatior	3	4	4	4	4	3	3	NA	3	3	NA	100
Hwy 30 "B"	Hwy 30	TBD	Major Transportatior	3	5	5	5	5	4	4	NA	4	4	NA	100
OF-22C	City - Forest Park Area	6.9	Open Space (Forest Park)	1	1	1	1	1	1	1	1	1	1	NA	100
OF-22B	City - Doane Lake Industrial Are:	6.9	Heavy Industrial	1	2	2	2	2	1	2	NA	2	2	1	100
WR-142	Gunderson	8.9	Heavy Industrial	2	4	3	2	3	2	2	2	2	2	NA	100
WR-218	UPRR Albina	10	Heavy Industrial	1	2	2	2	2	2	2	NA	1	1	NA	100
WR-4	Sulzer Pump	10.4	Heavy Industrial	3	3	3	2	2	2	2	NA	2	1	NA	71
WR-96	Arkema	7.3	Heavy Industrial	1	1	1	1	1	1	1	1	1	1	1	100
WR-169	Basin D Terminal 4 (Toyota	4.7	Light Industrial	3 (PCBs only)	1?	1?	1?	1?	1?	1?	1?	3	1?	1?	100?
Percent Complete					100	100	94	94	94	94	100	94	88	100	

Notes:

Percent completeness calculated as (analyses conducted/planned analyses) x 10

Limited information available about WR-169 except that 1 entire suite + 2 additional PCB samples were collected. (Not included in completeness calculation)